

Correction

# Correction: Reiter, J.; Beier, M. Deammonification Potential of Pig Slurries and Vapor Condensates from Sewage Sludge Drying—Substrate Quality and Inhibition. *Bioengineering* 2023, 10, 826

Johannes Reiter \*  and Maike Beier 

Institute of Sanitary Engineering and Waste Management (ISAH), Faculty of Civil Engineering and Geodetic Science, Leibniz University Hannover, Welfengarten 1, 30167 Hanover, Germany; beier@isah.uni-hannover.de

\* Correspondence: reiter@isah.uni-hannover.de

In the original publication [1], there was a mistake in Table 2. Both typographical errors are in the temperature column of Table 2 and in the line of sample C-1. Instead of 255–230 and 95–10, it should read 225–230 and 95–100. The corrected version of Table 2 appears below:

**Table 2.** Condensate samples and their origin (approximated values).

| Sample  | TS Sludge [%] | Co-Substrates             | Dryer Type                     | Temperature [°C]  | Degree of Drying [%] |
|---------|---------------|---------------------------|--------------------------------|-------------------|----------------------|
| C-1 *   | 25            | Fats (food industry)      | Thin film dryer + linear dryer | 225–230<br>95–100 | 50–60<br>75–80       |
| C-2 *   | 25            | no                        | Thin film dryer + disc dryer   | 190               | 80–85                |
| C-3     | 21–32         | Yes (unknown)             | Thin film dryer                | 170               | 42.5                 |
| C-4     | 25            | no                        | Drum dryer                     | 360               | 93                   |
| C-5     | 25.7          | Fats (food industry)      | Disc dryer                     | 110–120           | 93                   |
| C-6     | 20.5          | Fats, wet waste, glycerol | Disc dryer                     | 168               | 39                   |
| C-7 **  | -             | -                         | Fluid bed dryer                | 150               | 98                   |
| C-8 *** | 20.5          | Fats, wet waste, glycerol | Disc dryer                     | 168               | 39                   |

\* Mixed sample of both dryers. \*\* Data supplied by company. \*\*\* 3 years of monitoring data.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

## Reference

1. Reiter, J.; Beier, M. Deammonification Potential of Pig Slurries and Vapor Condensates from Sewage Sludge Drying—Substrate Quality and Inhibition. *Bioengineering* **2023**, *10*, 826. [[CrossRef](#)] [[PubMed](#)]

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